



PATENT  
Docket No. 48545.C1

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Ronald G. Canada, Danny Simpson, Zbigniew Czyzewski,  
and Thomas E. Nelson

Serial No.: 08/810,132

Filed: February 25, 1997

For: HAND HELD DATA COLLECTOR AND  
ANALYZER SYSTEM

Examiner: James P. Trammell

Group Art Unit: 2764

17/4 at affidavit  
9-18-98  
8/29/98  
9/29/98  
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AMENDMENT AFTER FINAL REJECTION

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

In response to the Office Action dated 7/13/98, please amend the application as follows:

In the Detailed Description

At page 8, line 33, after "route" insert the following: -- The physical features of the analyzer 10 as illustrated in Figure 1 are conventional and may be found in prior art devices. --

In the Claims

Please cancel Claim 1.

Please amend Claim 41 as follows:

41. (amended)

A data collector and analyzer system comprising:

a vibration transducer for sensing vibration and for producing an analog vibration signal corresponding to the vibration;

a conditioning circuit for receiving and conditioning the analog vibration signal from the vibration transducer to produce a conditioned analog signal, and having;